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UNITED STATES DISTRICT COURT  
 DISTRICT OF NEVADA

ORACLE USA, INC., a Colorado corporation;  
 ORACLE AMERICA, INC., a Delaware  
 corporation; and ORACLE INTERNATIONAL  
 CORPORATION, a California corporation,

Plaintiffs,

v.

RIMINI STREET, INC., a Nevada corporation;  
 AND SETH RAVIN, an individual,

Defendants.

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Case No. 2:10-cv-0106-LRH-PAL

**ORACLE'S OPPOSITION TO  
 DEFENDANTS' MOTION TO  
 EXCLUDE EXPERT TESTIMONY  
 OF ELIZABETH A. DEAN**

**PUBLIC REDACTED VERSION**

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**I. INTRODUCTION**

Rimini's motion to exclude the expert testimony of Elizabeth A. Dean ("motion") does not challenge her qualifications or the appropriateness of the accepted damages methodologies she applies. Rather, Rimini hopes to prevent the jury from considering Oracle's primary damages claims by mischaracterizing her analyses and disputing the evidence that underlies Dean's calculations and expert opinions.

Despite Rimini's repeated assertion that infringement is only "alleged," a substantial amount of Rimini's infringement will be undisputed at trial. Rimini has waived its last defense to Rimini's extensive PeopleSoft infringement (Dkt. 599; Dkt. 527 at 59:25-60:1), which infected Rimini's largest and most profitable business line. Rimini's widespread infringement of Oracle's Database software is also established. Dkt. 476 at 9:9-11, 31:18-22 (detailing over 200 infringing copies of Oracle Database that Rimini used to service customers). As to this undisputed infringement, all that remains is to decide the damages.

The Court should reject Rimini's motion to exclude Dean's lost profit opinions for Rimini's disputed or undisputed copyright infringement liability. Under the guise of a *Daubert* challenge, Rimini seeks a ruling that Oracle cannot prove causation, as a matter of law. Defendants' Motion to Exclude Expert Testimony of Elizabeth A. Dean ("Mot.") 1:16-17, 3:19-20, 15:14-19:4. This is improper. *See Pierson v. Ford Motor Co.*, No. C 06-6503 PJH, 2008 WL 7084522, at \*3 (N.D. Cal. Aug. 1, 2008) ("[t]he ultimate issue of causation is not appropriate for determination in a motion to exclude evidence"). Contrary to Rimini's assertions, extensive evidence establishes that Rimini's infringement *caused* Oracle to suffer the significant lost profits that Dean describes in her report. Oracle will present that evidence at trial, including through Dean's testimony.

Rimini's attack on Oracle's copyright lost profits mischaracterizes Dean's opinions. Rimini attacks a straw-man by claiming that Dean included *every* Rimini customer in her copyright lost profits measurement. That is false. Dean used Rimini's customer list as a starting point for calculating Oracle's lost profits, but removed customers to account for the customers that would have left Oracle for reasons unrelated to Rimini's infringement. Dean

employed an exhaustive causation analysis consistent with methodologies accepted by numerous courts.

Rimini broadly seeks to exclude “Dean’s opinions on Oracle’s lost profits” in the amount of \$96.1 million (Mot. 1:16-18, 19:6-8), but ignores that her lost profits opinions include three distinct components: (1) \$76 million in lost support profits related to PeopleSoft, J.D. Edwards, and Siebel customers who signed with Rimini; (2) \$17.9 million in Database lost profits for Rimini’s failure to pay Oracle for the Database software that Rimini infringed; and (3) \$2.2 million in lost profits due to discounts that Oracle gave customers to prevent further defections to Rimini. Rimini offers *no argument* why the latter two lost profits measures should be excluded. Instead, it tries to sweep them in with its misguided attacks on Dean’s largest copyright lost-profits opinion. Rimini will have an opportunity to challenge the weight of Dean’s lost profits damages opinions at trial, but there is no proper legal basis to exclude them altogether.

Rimini also challenges Dean’s application of income method and hypothetical license negotiation analyses to quantify the fair market value of the copyrighted PeopleSoft, J.D. Edwards, and Siebel materials that Rimini has infringed. Mot. 5:15-23. To streamline the issues for trial, Oracle has elected not to present these two damage opinions at trial (with the exception of Oracle Database damages discussed below). The issues raised by these opinions are thus moot.

## **II. DEAN’S COPYRIGHT DAMAGES OPINIONS**

Rimini does not dispute Dean’s qualifications to provide the opinions she has disclosed. Dean has a degree in Mathematics and Economics from Claremont McKenna College. Declaration of Nitin Jindal in Support of Oracle’s Opposition to Defendants’ Motion to Exclude Expert Testimony of Elizabeth A. Dean (“Jindal Decl.”), Ex. B (Dean Schedule 1). She is a Certified Public Accountant, Certified Management Accountant, and Certified Licensing Professional. *Id.* She also is certified in Financial Forensics. *Id.* Dean has over 20 years of experience consulting on damages issues in a wide range of industries. *Id.* She has analyzed lost profits in over 100 cases and been accepted by numerous federal and state courts as a testifying

expert on intellectual property damages issues. *Id.*

In her 190-page expert report, Dean presents opinions regarding: (1) Oracle’s claim for copyright infringer’s profits; (2) violation of the federal Computer Fraud and Abuse Act; (3) violation of the California Computer Data Access and Fraud Act; (4) violation of Nevada Revised Statutes § 205.4765; (5) breach of contract; (6) inducement of breach of contract; (7) intentional interference with prospective economic advantage; (8) negligent interference with prospective economic advantage; (9) unfair competition; (10) trespass to chattels; and (11) unjust enrichment. Jindal Decl., Ex. A (Dean Rpt.), Tbl. 5. *None* of those eleven damages measures is the subject of Rimini’s motion.

Dean also provides two alternative measures of Oracle’s “actual damages” that resulted from Rimini’s copyright infringement. 17 U.S.C. § 504(b). She measures Oracle’s “actual damages” in the form of both Oracle’s lost profits and a hypothetical license (which Oracle no longer is pursuing). Dean determines that Oracle suffered at least three forms of lost support profits as a result of Rimini’s copyright infringement: \$76.0 million in lost support profits related to PeopleSoft, J.D. Edwards, and Siebel customers who signed with Rimini; \$17.9 million in Database lost profits for Rimini’s failure to pay Oracle for the Database software Rimini infringed; and \$2.2 million in discounts Oracle gave to prevent further defections to Rimini (“Siebel IAR” lost profits). Jindal Decl., Ex. A (Dean Rpt.), Tbl. 5.

**A. Oracle’s Lost Support Profits from Rimini’s PeopleSoft, J.D. Edwards, and Siebel Customers**

Dean performs a comprehensive analysis of the lost support profits that Oracle suffered due to Rimini’s copyright infringement. She individually analyzes each of Rimini’s 364 customers to determine the dates they started with Rimini, the products Rimini serviced, the dates they cancelled Oracle support, and how much each customer had paid Oracle for support of the same product. Jindal Decl., Ex. A (Dean Rpt.) ¶¶ 78-80. As described below, she then excludes 108 customers due to her determination that either Oracle did not suffer any lost support revenues related to them, or Oracle’s copyright owner did not directly receive revenues related to their support contracts. Oracle’s potential lost revenues are the amounts that each of

the remaining 256 customers would have paid Oracle to support their PeopleSoft, J.D. Edwards, and/or Siebel products had they never left for Rimini.

Dean then conducts an exhaustive causation analysis to determine what portion of Oracle's lost revenues was due to Rimini's copyright infringement. She considers how Rimini's infringement contributed to customers signing with Rimini. Specifically, Dean considers that Rimini "[REDACTED]

[REDACTED]

*Id.* ¶ 46. She also considers the analysis and opinion of Oracle's technical expert, Dr. Randall Davis, who concluded that [REDACTED]

[REDACTED]

[REDACTED] *Id.* Thus, Dean opines that "[REDACTED]" *Id.* ¶ 56.

[REDACTED] *Id.*

¶¶ 56-58. Based on her analysis of Rimini's financial position during the relevant years, Dean opines that [REDACTED]

[REDACTED] *Id.* ¶ 138.

[REDACTED] *Id.* ¶ 61.<sup>1</sup>

Dean then opines what these customers would have done absent Rimini's infringement.

<sup>1</sup> This conclusion is also supported by the customer analysis and opinions of Oracle industry expert Edward Yourdon. Jindal Decl., Ex. D (Yourdon Rpt.) ¶ 17 (Yourdon's Summary of Opinions). It is also supported by extensive evidence, including from the customers themselves. *E.g., id.*, Ex. L (PTX 795) at 7 ([REDACTED])

[REDACTED]; Ex. P (customer [REDACTED] Dep.) 19:3-21:2.



As an initial step, Dean eliminates customers from the potential pool of lost customers if she determines that (a) Oracle's copyright plaintiff, Oracle International Corporation, would not have directly received a portion of the support revenues that the customer would have paid Oracle (these tended to be international customers), (b) the customer was paying Oracle for support at the same time period when it was with Rimini (i.e., the customer never cancelled Oracle support), or (c) the customer returned to Oracle support, in which case Dean assumes that, as part of the reinstatement with Oracle, the customer would have paid Oracle support fees for the time it was gone (this was a conservative assumption as customers did not always pay Oracle the full amount of back support). Jindal Decl., Ex. A (Dean Rpt.) ¶ 84. This results in the removal of 108 of the 364 potential lost profits customers. Jindal Decl., Ex. C (Dean Schedule 9).<sup>2</sup>

Dean then analyzes the other options that were available to customers besides Oracle and Rimini. Evidence from Rimini, Oracle, and the customers themselves shows that [REDACTED]

[REDACTED]. Jindal Decl., Ex. A (Dean Rpt.)

¶¶ 62-70.<sup>3</sup> Dean also determines that a [REDACTED]

[REDACTED]. Jindal Decl., Ex. G (Dean Dep. Ex. 5) at 4 (" [REDACTED] "); see also *id.* at 4-9

(explaining the basis for Dean's opinion that [REDACTED]

[REDACTED]).

<sup>2</sup> The 108 excluded customers are those where the "Damage Category" on Dean's Schedule 9 is other than "Lost OKI" or "Lost Legacy," in addition to those customers who only received Rimini support for Oracle's JDE World software.

<sup>3</sup> This conclusion is also supported by the opinions of Oracle industry expert Edward Yourdon. Jindal Decl., Ex. D (Yourdon Rpt.) ¶ 17 (Yourdon's Summary of Opinions). It is also supported by extensive evidence, including from the customers themselves. *E.g., id.* Ex. M (Davichick Dep.) 50:17-20 [REDACTED]

[REDACTED] Ex. Q (customer Blue Cross and Blue Shield of Kansas City Dep.) 18:10-12.

1 With that background, Dean further reduces Oracle's potential lost copyright profits by  
 2 Oracle's historical attrition rate to account for ordinary loss of customers. Jindal Decl., Ex. A  
 3 (Dean Rpt.) ¶¶ 91-93. Oracle's historic attrition rate measures the customers that leave Oracle  
 4 support every year, *for any reason*. Reasons customers leave Oracle support include because  
 5 they no longer use the software (e.g., they have transitioned to SAP), they go bankrupt, they  
 6 purchase support from Rimini or others, and other reasons. Jindal Decl., Ex. O (Catz Dep.)  
 7 44:22-45:8. For example, a 10% attrition rate means that in a given year, customers  
 8 representing 10% of Oracle's support revenue cancel support for any reason.<sup>4</sup> Continuing with  
 9 that example, if in 2009, Oracle lost \$50 million in support revenues for customers that  
 10 cancelled Oracle support and went to Rimini, and Oracle's attrition rate was 10% for that year,  
 11 Dean reduces the \$50 million in lost revenues by \$5 million (10% of \$50 million). The  
 12 remaining \$45 million would be reduced again in 2010 by Oracle's 2010 attrition rate (after  
 13 accounting for additional losses from that year), and so on.

14 Applying the attrition rate in this manner has the effect of removing customers from  
 15 Dean's lost profits measurement. It represents her opinion that, even if the customers at issue  
 16 did not leave Oracle for an infringing Rimini in the but-for world, most would have stayed with  
 17 Oracle, but some still would have left Oracle each year at rates consistent with Oracle's entire  
 18 customer base. *Id.* ¶¶ 91-93.<sup>5</sup>

19 Dean determines that applying these attrition rates to account for lost customers in this  
 20 context is conservative, as using Oracle's historic attrition rate likely overstates the proportion  
 21 of Rimini customers that should not be included in her lost-profits calculations. For example, it  
 22 includes customers who left for Rimini and TomorrowNow, another infringer that was in the  
 23 market at the time. *Id.* ¶ 93. A true attrition rate for a world without infringement would not  
 24

25 \_\_\_\_\_  
 26 <sup>4</sup> Over the relevant time period, Oracle's annual attrition rate for PeopleSoft, J.D. Edwards, and Siebel ranged from 3% to 9%. Dkt. 523 (Pretrial Order) at Undisputed Fact ¶ 34.

27 <sup>5</sup> This conclusion is also supported by the opinions of Oracle industry expert Edward Yourdon.  
 28 Jindal Decl., Ex. D (Yourdon Rpt.) ¶ 17 (Yourdon's Summary of Opinions).

1 include such losses.<sup>6</sup> The attrition rate also includes losses of customers that exhibited  
 2 characteristics unshared by Rimini's customers. For example, it includes losses of customers  
 3 who stopped using Oracle's software. Jindal Decl., Ex. O (Catz Dep.) 44:22-45:8. An attrition  
 4 rate more tailored to Rimini's customer base would not have included such losses.

5 As a final step, Dean determines which portion of each customer's revenues lost to  
 6 Oracle would have been received by the Oracle entity that owns Oracle's copyrighted software.  
 7 Jindal Decl., Ex. A (Dean Rpt.) ¶¶ 101-103, 108-11. That entity, Oracle International  
 8 Corporation, receives 39% of each support dollar Oracle earns. *Id.* Thus, Dean reduces  
 9 Oracle's claimed lost revenues by 61%. *Id.* She then applies Oracle International  
 10 Corporation's profit margin to her measurement of relevant lost revenues, and determines that  
 11 Rimini's copyright infringement caused Oracle \$76 million in lost profits related to Rimini's  
 12 PeopleSoft, J.D. Edwards, and Siebel customers. *Id.*; *see also* Jindal Decl., Ex. F (Dean Dep.)  
 13 at 96:16-23 ([REDACTED]).  
 14 [REDACTED]).

#### 15 **B. Oracle's Database Damages**

16 For actual copyright damages related to Rimini's infringement of Oracle Database, Dean  
 17 bases her calculation of Oracle's lost profits on the public list price that Oracle uses for  
 18 customers who wish to purchase a standard Database license. Jindal Decl., Ex. A (Dean Rpt.)  
 19 ¶¶ 117-119. Rimini's damages expert, Scott Hampton, also [REDACTED]  
 20 [REDACTED]. Jindal Decl., Ex. E (Hampton Rpt.) ¶¶ 153-154.

21 Oracle's list price depends on the number of processors in the servers the customer uses  
 22 \_\_\_\_\_

23 <sup>6</sup> *See Polaroid Corp. v. Eastman Kodak Co.*, No. 76-1634-MA, 1990 WL 324105, at \*13 (D.  
 24 Mass. Oct. 12, 1990) *amended*, No. CIV.A. 76-1634-MA, 1991 WL 4087 (D. Mass. Jan. 11,  
 25 1991) (when calculating lost profits, "[t]he inquiry [into substitutes] is quite narrow; acceptable  
 26 substitutes are those products which offer the key advantages of the patented device *but do not*  
 27 *infringe*") (emphasis supplied); *State Indus., Inc. v. Mor-Flo Indus., Inc.*, 883 F.2d 1573, 1578  
 28 (Fed. Cir. 1989) (if the other suppliers "were likely infringers," patent holder would have been  
 entitled to their shares of the market in determining damages based on lost sales); *cf. Pall Corp.*  
*v. Micron Separations*, 66 F.3d 1211, 1222 (Fed. Cir. 1995) (a "voluntary settlement of litigation  
 does not retrospectively transform an accused infringing product into a 'noninfringing  
 substitute'" that is relevant to lost profits).

1 with the software. Jindal Decl., Ex. A (Dean Rpt.) ¶¶ 117-119. For example, starting in  
 2 December 2008, Oracle’s list price for a Database Enterprise Edition license was \$47,500 per  
 3 processor. *Id.* A customer must purchase a separate license for each “business operation” that  
 4 benefits from use of the software. *Id.* [REDACTED]  
 5 [REDACTED]  
 6 *Id.*<sup>7</sup> [REDACTED]  
 7 [REDACTED]  
 8 [REDACTED] *Id.* After she adds fees for Oracle support and deducts 5%  
 9 for the costs Oracle would incur to sell Rimini the licenses, Dean determines that Rimini would  
 10 have paid Oracle \$17.9 million in total Database license fees based on its actual use of the  
 11 software. *Id.* ¶ 121.

12 Alternatively, Dean measures Oracle’s actual copyright damages for infringement of  
 13 Oracle Database by determining *the value of Rimini’s use* of Oracle’s copyrighted database  
 14 materials. Jindal Decl., Ex. A (Dean Rpt.) ¶ 377. She uses Oracle’s standard database license,  
 15 discussed above, as the relevant “benchmark license” that would be used in a hypothetical  
 16 negotiation to license Rimini’s infringing conduct from the date of its first infringement (Oct.  
 17 2006) through 2012. *Id.* ¶¶ 352, 360-363, 372-375. Dean’s hypothetical license negotiation  
 18 analysis values Rimini’s use of Oracle Database at \$17.9 million: the same amount as Oracle’s  
 19 Database lost profits. *Id.* ¶ 380.

### 20 C. Siebel IAR Lost Profits

21 Dean also calculates lost profits that Oracle suffered with respect to customers that never  
 22 left Oracle to join Rimini. Oracle’s policy is to increase its customers’ support fees every year  
 23 by an inflationary adjustment of 3%. Jindal Decl., Ex. A (Dean Rpt.) ¶ 123. After Oracle  
 24 acquired Siebel Systems, Inc. in 2006, Oracle decided to increase Siebel support customer fees  
 25 by 4-5%, depending on whether the Siebel support contract was for gold or standard support.

26 \_\_\_\_\_  
 27 <sup>7</sup> [REDACTED] Jindal Decl., Ex. E (Hampton Rpt.) ¶ 154.  
 28

1 *Id.* ¶ 124. The increased adjustment was to account for the fact that Siebel’s support contracts  
 2 were priced at 15.8% and 17.5% of the initial license price, whereas Oracle’s policy was to price  
 3 support at 22% of license price. *Id.* ¶ 123.

4 In October 2009, Rimini’s infringement caused Oracle to reduce its Siebel 4-5%  
 5 inflationary increases to 3%. *Id.*; Jindal Decl., Ex. K (PTX 769) (October 2009 Oracle email  
 6 chain describing decision to reduce inflationary increase in response to Rimini). Specifically,  
 7 Rimini’s 50% price on Siebel support, which was made possible by Rimini’s infringement (as  
 8 described above), caused Oracle to reduce the increase it had employed for three years to avoid  
 9 losing additional customers to Rimini. *Id.* Dean calculates the amount of this decrease and  
 10 determines that Oracle lost an additional \$2.2 million in profits as a result. Jindal Decl., Ex. A  
 11 (Dean Rpt.) ¶¶ 126-128.

### 12 **III. LEGAL STANDARD**

13 Under Federal Rule of Evidence 702, a qualified expert may testify in order to assist the  
 14 trier of fact to understand the evidence or to determine a fact in issue if (i) the testimony is  
 15 based on sufficient facts or data, (ii) the testimony is the product of reliable principles and  
 16 methods, and (iii) the witness has applied the principles and methods reliably to the facts of the  
 17 case. The Supreme Court established a framework for the admissibility of expert testimony  
 18 under Federal Rule of Evidence 702 in *Daubert v. Merrell Dow Pharm., Inc.*, 509 U.S. 579  
 19 (1993). The Supreme Court listed four factors that courts may consider in determining whether  
 20 expert testimony is admissible: (1) whether the method has gained general acceptance in the  
 21 relevant scientific community; (2) whether the method has been peer-reviewed; (3) whether the  
 22 method “can be (and has been) tested;” and (4) whether there is a “known or potential rate of  
 23 error.” *Daubert*, 509 U.S. at 593-94.

24 When evaluating the admissibility of expert testimony, the overarching concern is  
 25 whether it is relevant and reliable. *Daubert*, 509 U.S. at 594-95. Reliability is determined  
 26 based on the soundness of the methodology, not the expert’s ultimate conclusions. *Kennedy v.*  
 27 *Collagen Carp.*, 161 F.3d 1226, 1230-31 (9th Cir. 1998) (courts should not exclude expert  
 28 testimony because they disagree with their conclusions). When the threshold for admissibility



is met, differences in the experts' opinions go to weight, not admissibility. *Id.* "[T]he rules of evidence do not demand perfection. Rather, a court need only determine whether the reasoning and methods underlying the expert testimony are reliable, and whether they have been properly applied to the facts." *Gutierrez v. Wells Fargo & Co.*, No. C07-05923 WHA, 2010 WL 1233810, at \*11 (N.D. Cal. Mar. 26, 2010). "When the methodology is sound, and the evidence relied upon sufficiently related to the case at hand, disputes about the degree of relevance or accuracy (above this minimum threshold) may go to the testimony's weight, but not its admissibility." *i4i Ltd. P'ship v. Microsoft Corp.*, 598 F.3d 831, 852 (Fed. Cir. 2010), *aff'd on other grounds*, 131 S. Ct. 2238 (2011). "Only if the expert's opinion is so fundamentally unsupported that it can offer no assistance to the jury must such testimony be excluded." *Fresenius Med. Care Holdings, Inc. v. Baxter Int'l, Inc.*, No. C 03-1431 SBA, 2006 WL 1390416, at \*3 (N.D. Cal. May 18, 2006).

#### **IV. DEAN'S LOST PROFITS DAMAGES OPINIONS ARE ADMISSIBLE.**

Rimini claims that Dean's copyright lost profits opinion should be excluded because she "fails to establish any 'causal link'" between Rimini's infringement and her lost profits calculations. Mot. 3:19-20. Rimini ignores the extensive analysis Dean completed, ignores the substantial evidence supporting her opinion, relies on gross mischaracterizations of her analysis, and argues about specific facts that go to the weight, not admissibility, of her opinions. Further, Rimini does not even attempt to explain why Dean's Database and Siebel IAR lost profits opinions should be excluded.

##### **A. Dean's Lost Profits Opinions Are Admissible and Are Supported by Analysis and Evidence on Causation.**

It is Oracle's burden only to prove the lost profits it suffered "as a result of the infringement." 17 U.S.C. § 504(b); *Polar Bear Prods. v. Timex Corp.*, 384 F.3d 700, 708 (9th Cir. 2004). Oracle must prove "with reasonable probability the existence of [a] causal connection between the infringement and a loss of revenue." *Harper & Row, Publishers, Inc. v. Nation Enters.*, 471 U.S. 539, 567 (1985). The burden then "properly shifts to the infringer to show that this damage would have occurred had there been no taking of copyrighted

expression.” *Id.*; see also *Stevens Linen Assocs., Inc. v. Mastercraft Corp.*, 656 F.2d 11, 15 (2d Cir. 1981) (where plaintiff lost sales to infringer, “once [plaintiff] established that it had been damaged, and that its customers purchased both the infringed and infringing products, the burden shifted to the infringer . . . to prove that the customers . . . to whom it sold would not have acquired from [plaintiff] alone [the products at issue] had there been no infringement”).<sup>8</sup> “Courts and commentators agree [that the term ‘actual damages’] should be broadly construed to favor victims of infringement.” *On Davis v. The Gap Inc.*, 246 F.3d 152, 164 (2d Cir. 2001) (citing sources); *Stevens Linen Assocs.*, 656 F.2d at 15 (where two measures of actual damages were available, district court instructed to “award [plaintiff] whatever sum proves to be greater”).

Rimini takes no issue with Dean’s methodology under *Daubert*, nor could it. Instead, Rimini improperly seeks a determination of the ultimate factual issue of causation. See *Pierson*, 2008 WL 7084522, at \*3 (rejecting motion seeking to exclude expert testimony based on a claim that expert did not satisfy plaintiff’s causation burden: “[t]he ultimate issue of causation is not appropriate for determination in a motion to exclude evidence”); *IGT v. Alliance Gaming Corp.*, No. 2:04-1676-RCJ-RJJ, 2008 WL 7084605, at \*9 (D. Nev. 2008) (it is “inappropriate for a motion *in limine*” to decide “questions of fact”). Rimini’s motion should be denied on that basis alone, as the relevant question is whether Dean’s opinion is admissible to help Oracle meet its burden of proof, not whether Oracle has already met it before trial even begins.

Rimini also ignores that Dean completes a comprehensive lost profits and causation analysis. Specifically, Dean opines that the customers at issue – which provide the starting point for her lost profits analysis – needed a provider to provide support services for the copyrighted software, as evidenced by their purchase of support services from Rimini. Jindal

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<sup>8</sup> Rimini wrongly implies that Oracle’s burden is to provide a lost profit calculation that satisfies a “but for” test, but the error is of no consequence to Rimini’s motion. Dean analyzes Oracle’s lost profits from both perspectives. See Section II(A); see also Jindal Decl., Ex. F (Dean Dep.) 93:3-9 (“it is my opinion that [the lost profits she calculated] are the amount of revenues that Oracle would have made, but for Rimini’s infringement”).

Decl., Ex. A (Dean Rpt.) ¶ 70. She then analyzes evidence showing that Rimini's infringement was extensive, necessary for Rimini's support offering, provided Rimini with significant efficiencies, and allowed Rimini to offer Oracle's customers the same service as Oracle at 50% of Oracle's price. *See* Section II(A) (summarizing Dean's lost profits analysis).

Rimini also disregards the fact that Oracle will present substantial evidence at trial to support these bases of Dean's opinion. The analysis of Oracle's technical experts, Christian Hicks and Dr. Randall Davis, establishes that Rimini's infringement was extensive. Jindal

Decl., Ex. A (Dean Rpt.) ¶ 46. Documents and testimony confirm that Rimini's [REDACTED]

For example, Rimini has stated that it "[REDACTED]

" Jindal Decl., Ex. H (PTX 11).

*Id.* Rimini

also considered it "[REDACTED]

Jindal Decl., Ex. I (PTX 60).

Substantial evidence will prove that [REDACTED]

Jindal Decl., Ex. J (PTX 740) at

2; *see also id.*, Ex. R (customer CKE Dep.) 46:16-24 (CKE evaluated whether Rimini could provide tax updates when deciding whether to sign with them); Ex. S (customer Hastings Dep.) 79:15-21 (customer could not self-support because creating updates was "beyond [its] expertise"). Dean similarly relies on Oracle's technical and industry experts' analysis, plus Rimini documents and testimony, to confirm the [REDACTED]

Jindal Decl., Ex. A (Dean Rpt.) ¶¶ 56-58, 61, 138 (citing discussions with Dr. Davis and Mr. Yourdon, internal Rimini communications and presentations, and Rimini executives' deposition testimony). Rimini's Senior Vice President of Global Sales identified Rimini's "[REDACTED]

" as one of Rimini's "[REDACTED]

." Jindal Decl., Ex. N (Maddock Dep.)



1 13:16-22, 14:20-15:2. The Court has already confirmed the service they stayed for was  
 2 infringing. Dkts. 474, 476. Dean’s extensive analysis and the supporting evidence at trial will  
 3 thus establish “with reasonable probability the existence of [a] causal connection between  
 4 [Rimini’s] infringement and a loss of [Oracle] revenue.” *Harper*, 471 U.S. at 567.

5 Dean goes even further, and analyzes Rimini’s burden on causation: whether Oracle’s  
 6 losses “would have occurred had there been no taking of copyrighted expression.” *Id.* Here,  
 7 she again relies on significant evidence showing what Rimini’s customers would have done  
 8 absent Rimini’s infringement. She examines the availability of non-infringing substitutes, and  
 9 determines [REDACTED].

10 See Section II(A) (discussing Dean Rpt. ¶¶ 62-70). In addition to internal Rimini documents  
 11 and third-party analyst reports, Dean cites customer testimony that confirms “[REDACTED]  
 12 [REDACTED]” and that customer “[REDACTED]  
 13 [REDACTED].” Jindal Decl., Ex. A (Dean Rpt.) ¶¶ 66, 70 (citing deposition testimony  
 14 from customers Blue Cross and Blue Shield of Kansas City, Bausch & Lomb, CKE, and  
 15 SonicWall). As described in Section II(A), Dean also uses Oracle’s attrition rate to reduce  
 16 Oracle’s potential lost profits to account for the fact that, each year when a customer’s support  
 17 contract was up for renewal, a percentage of those customers would have chosen not to  
 18 purchase support from Oracle (including because of potential non-infringing alternatives).  
 19 Dean confirms that Oracle had the capacity to provide support services to these customers.  
 20 Jindal Decl., Ex. A (Dean Rpt.) ¶ 76 (noting that Oracle previously supported the customers at  
 21 issue, the size of Oracle’s large customer base and high retention rates, and Oracle’s continuous  
 22 investments in its support infrastructure). Finally, Dean calculates the amount of the lost profits  
 23 associated with these customers. See Section II(A).

24 Circuit courts have upheld damages awards based on lost profits opinions that closely  
 25 resembled Dean’s lost profits analysis. In *Oracle Corp. v. SAP AG*, 765 F.3d 1081 (9th Cir.  
 26 2014), the Ninth Circuit held that the district court abused its discretion when it set a remittitur  
 27 amount using the lower of two lost-profits figures that Oracle’s expert presented. *Id.* at 1094-  
 28 95. The Ninth Circuit held that the district court should have selected a remittitur amount based

1 on “the highest lost-profits . . . estimate[] sustainable by the proof.” *Id.* at 1095. Like Dean’s,  
 2 that lost-profits opinion embraced by the Ninth Circuit was based on Oracle’s expert’s valuation  
 3 of customer support revenues that Oracle lost due to a competitor’s widespread copyright  
 4 infringement, which had enabled that competitor to offer competitive support offerings to  
 5 customers at 50% of Oracle’s price. Jindal Decl., Ex. U (*Oracle v. SAP* Joint Trial Exhibit 3,  
 6 detailing scope of infringement); Ex. V (*Oracle v. SAP* Trial Tr.) at 1053:7-1054:4, 1054:17-23,  
 7 1055:7-1056:5, 1058:25-1059:5, 1059:13-1060:7 (describing that both parties’ experts  
 8 measured lost profits based on customers lost from Oracle to infringer), 1105:23-1106:7  
 9 (summarizing business model that led to Oracle lost profits).

10 Similarly, in *Data General Corp. v. Grumman Sys. Support Corp.*, 36 F.3d 1147 (1st  
 11 Cir. 1994), the plaintiff’s lost profits were based on the “loss of a reasonably verifiable number  
 12 of customers” who, as here, purchased infringing services from defendant instead of plaintiff.  
 13 *Id.* at 1173. The customers “may have switched to [defendant] in search of lower prices and  
 14 better service,” but there was evidence that defendant’s drawing power was due to  
 15 infringement. *Id.* The customers had a “limited and predictable set of service needs and a  
 16 demonstrated tendency to satisfy those needs by turning to” defendant for their service. *Id.*  
 17 Although the defendant offered non-infringing services as well, the infringement “was the  
 18 critical attribute” of the service. *Id.* at 1172. Like Dean, the expert in *Data General* “did not  
 19 presume that customers would be entirely insensitive to issues of price and quality. In  
 20 calculating [plaintiff’s] lost profits, he reduced the figure by an estimate of the business [the  
 21 plaintiff] would itself have lost to competition” from other third party providers. *Id.* at 1173.

22 Like the lost profits opinions upheld in *Oracle v. SAP* and *Data General*, Dean’s  
 23 opinion is admissible and sufficient to support a damage award.<sup>9</sup> *i4i Ltd. P’ship*, 598 F.3d at

24 \_\_\_\_\_  
 25 <sup>9</sup> Rimini likens Dean’s causation analysis to a damages opinion that was rejected in *Dash v.*  
 26 *Mayweather*, 731 F.3d 303 (4th Cir. 2013), but *Dash* is not even a lost profits case, and the  
 27 damages opinion was rejected for a reason unrelated to causation. In *Dash*, the expert opined  
 28 that the plaintiff was entitled to “actual damages” in the form of a lost license fee for use of the  
 plaintiff’s copyrighted song at two professional wrestling events. The expert opined that, based  
 on “what a willing buyer would have been reasonably required to pay to a willing seller for [the]  
 plaintiffs’ work,” plaintiff was entitled to a \$3,000 license fee. *Id.* at 314. The Fourth Circuit

(Footnote Continued on Next Page.)

852 (“When the methodology is sound, and the evidence relied upon sufficiently related to the case at hand, disputes about the degree of relevance or accuracy (above this minimum threshold) may go to the testimony’s weight, but not its admissibility.”).

**B. Rimini’s Challenges Rely on Mischaracterizations of Dean’s Opinions and the Relevance of Facts That, at Best, Go to the Weight of Her Opinions.**

Rimini’s argument that there is no causal connection between Rimini’s infringement and Dean’s measured damages relies on a mischaracterization of Dean’s lost profits opinion and complaints about disputed facts. Rimini wrongly claims that Dean’s “fundamental underlying assumption concerning causation [is] that any lost customer is attributable to infringement.” Mot. 19:1-2. This argument is unsupported.

Dean does *not* opine that Oracle is entitled to lost profits for every Rimini customer. To the contrary, she appropriately accounts for customers that might have left Oracle irrespective of Rimini’s infringement. As described in Section II(A), Dean uses Oracle’s attrition rate to effectively remove customers from her lost profits measurement and account for customers that would have left Oracle for reasons unrelated to infringement. If anything, Dean’s use of the Oracle’s historic attrition rates overestimates what those losses would have been, resulting in a damages number that is lower than Oracle’s actual lost profits. In any case, any complaints about the attrition rate that Dean used go to the weight of her opinion. *Sun Microsystems, Inc. v. Hynix Semiconductor, Inc.*, 608 F. Supp. 2d 1166, 1208-09 (N.D. Cal. 2009) (“to the extent that defendants challenge the accuracy or propriety of [inputs in the expert’s model], it is an issue that goes to the weight, rather than the admissibility”). And even if the jury finds any of Rimini’s fact-based challenges persuasive and that the scope or impact of Rimini’s infringement differs from Dean’s stated assumptions, Dean’s comprehensive schedules and analysis make it possible to apportion Oracle’s claimed damages based on applicable product

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(Footnote Continued from Previous Page.)

affirmed the district court’s ruling on summary judgment that plaintiff was not entitled to the fee, as a matter of law, because there no evidence that “that the thing taken had a fair market value.” *Id.* at 318. The plaintiff had never “sold or otherwise garnered some market value for the use of his music.” *Id.* at 319.

1 lines, years, or customers.

2 Rimini also argues that Dean’s “assumptions are also flatly contradicted by the  
3 evidence” because Rimini thinks testimony from customers Pitney Bowes and Bausch & Lomb  
4 show they should not have been included in any lost profits claim. Mot. 18:15-26. First,  
5 Rimini ignores other contrary testimony from these customers. Pitney Bowes testified that it  
6 [REDACTED]  
7 [REDACTED]  
8 [REDACTED]  
9 [REDACTED]” Jindal Decl., Ex. T (Pitney Bowes Dep.) 15:8-16:19.

10 Moreover, Pitney Bowes and Bausch & Lomb’s choice to purchase support from Rimini shows  
11 they wanted a support provider. Finally, Dean’s use of Oracle’s attrition rate accounts for  
12 customers that might not have stayed with Oracle absent Rimini’s infringement. Rimini’s  
13 complaints “go to the *weight*, not the admissibility” of Dean’s opinion. *Kennedy v. Collagen*  
14 *Corp.*, 161 F.3d at 1230-31; *DSU Med. CO/po v. JMS Co., Ltd.*, 296 F. Supp. 2d 1140, 1147-48  
15 (N.D. Cal. 2003) (“it is not the role of the trial court to evaluate the correctness of facts  
16 underlying one expert’s testimony,” “an expert may testify on his party’s version of the disputed  
17 facts,” and the proper way to address factual disputes is through cross-examination).

18 Rimini misstates Dean’s opinion by claiming that she “acknowledges that she cannot  
19 determine which of Oracle’s lost revenues are due to infringement.” Mot. 17:17-19. Rimini  
20 cites to Dean’s report where she states that “[d]ue to the difficulty (or inability) in determining  
21 *every instance* where Rimini Street’s actions have caused customers to not license products or  
22 buy support or other services from Oracle, or have otherwise caused Oracle harm, the ‘Value of  
23 Use’ measurement provides a more complete remedy for Oracle in this case.” Jindal Decl.,  
24 Ex. A (Dean Rpt.) ¶ 44 (emphasis supplied). In that paragraph, Dean explains that Oracle has  
25 incurred losses *beyond* what she has calculated as lost profits, and that it is not possible to  
26 calculate all other forms of Oracle’s losses. Dean even provides examples of the losses that she  
27 did not quantify, and therefore, did not include in her damages analysis. *Id.* ¶¶ 71-75 (Dean’s  
28 lost profits measure is “conservative” because she did not measure lost profits resulting from

1 damaged customer relationships or discounts given to customers to prevent additional customer  
 2 defections). Her inability to calculate *every instance* of profits Oracle lost is the reason she  
 3 opined that her hypothetical license analysis provided Oracle with a “more complete remedy.”  
 4 *Id.* ¶ 44. She never said that the lost profits *she did measure* were not the result of Rimini’s  
 5 infringement; she said the opposite. Jindal Decl., Ex. F (Dean Dep.) at 93:3-9 (“[REDACTED]  
 6 [REDACTED]  
 7 [REDACTED]”).

8 Rimini’s two other arguments have no bearing on the admissibility of Dean’s lost profits  
 9 opinions. First, Rimini repeatedly tries to confuse Oracle’s claim for lost profits with a claim  
 10 for infringer’s profits under 17 U.S.C. 504(b),<sup>10</sup> asserting Oracle must prove “a causal link  
 11 between the alleged infringement and the enhancement of any revenue stream.” Mot. 15:24-27  
 12 (quoting *Dash*, 731 F.3d at 309). *Dash* was describing the standard for claiming an *infringer’s*  
 13 profits, not a plaintiff’s *lost* profits. Rimini also makes this mistake with factual arguments, as  
 14 it claims that the amount of money *Rimini made* is somehow relevant to *Oracle’s losses*.  
 15 Specifically, Rimini claims that Dean’s lost profits opinion wrongly “assumes that any revenue  
 16 Rimini Street made, or projected it would make, is 100% attributable to infringing activities.”  
 17 Mot. 16:12-14; *see also id.* at 18:7-9 (Dean’s “inclusion of all Rimini Street revenues could  
 18 withstand the causation standard identified above only if all of Rimini Street’s support services  
 19 were infringing.”).<sup>11</sup> Rimini also argues that “the majority of Oracle’s non-renewing customers  
 20

21 <sup>10</sup> *See also Polar Bear*, 384 F.3d at 707-8 (“Congress explicitly provides for two distinct  
 22 monetary remedies—actual damages and recovery of wrongful profits. These remedies are two  
 23 sides of the damages coin—the copyright holder’s losses and the infringer’s gains. Actual  
 24 damages are usually determined by the loss in the fair market value of the copyright, measured  
 25 by the profits lost due to the infringement or by the value of the use of the copyrighted work to  
 26 the infringer. To take away incentives for would-be infringers and to prevent the infringer from  
 27 unfairly benefitting from a wrongful act, the statute also provides for the recovery of wrongfully  
 28 obtained profits resulting from the infringement.”) (internal quotations and citations omitted).

21 <sup>11</sup> Notably, in estimating Rimini’s infringer’s profits, [REDACTED]  
 26 [REDACTED]  
 27 [REDACTED].  
 28 Jindal Decl., Ex. E (Hampton Rpt.) ¶¶ 247-260.



1 left for reasons entirely unrelated to Rimini,” based on the fact that [REDACTED]  
 2 [REDACTED], whereas Oracle’s revenue attrition totaled \$357 million during  
 3 that period. Mot. 17:5-13. The revenues that Rimini made from its infringement are not the  
 4 same as Oracle’s claim for lost profits, particularly because Rimini’s primary selling point is  
 5 that it offers support for [REDACTED] less than Oracle charges. For example, the profits Rimini  
 6 caused Oracle to lose would be the same if Rimini charged the same price as Oracle, 50% of  
 7 Oracle’s price, or if Rimini gave away its infringing service for free. Any arguments regarding  
 8 Rimini’s revenues are irrelevant to the admissibility of Dean’s lost profits analysis.

9 Second, Rimini argues that Oracle’s attrition rates improved after Rimini entered the  
 10 market, as if Rimini *helped* Oracle’s business. Mot. 16:16-17:4. Rimini ignores that without its  
 11 infringing service in the market, Oracle’s attrition rates would have been even lower than they  
 12 were from 2006-2011. Rimini can advance fact-based criticisms through “[v]igorous cross-  
 13 examination, presentation of contrary evidence, and careful instruction on the burden of proof,”  
 14 *Daubert*, 509 U.S. at 596, but it does not render Dean’s lost profits opinions inadmissible.

15 **C. Dean’s Database and Siebel IAR Lost Profits Opinions Are Admissible.**

16 Although Rimini broadly seeks to exclude all of Dean’s lost profits opinions, Rimini  
 17 makes no specific claim, and presents no arguments, that Dean’s Database and Siebel IAR lost  
 18 profits opinions should be excluded for any reason. Both are admissible. *See* Sections II(B)-  
 19 (C) (describing Dean’s methodology and evidence supporting how Rimini’s infringement  
 20 caused claimed damage).

21 **V. DEAN’S DATABASE VALUE OF USE DAMAGES OPINION IS ADMISSIBLE.**

22 Rimini claims that Dean’s fair market value opinions for the infringed PeopleSoft, J.D.  
 23 Edwards, and Siebel materials are speculative and unreliable, but Rimini’s motion offers no basis  
 24 to exclude Dean’s value of use opinion related to Rimini’s infringement of Oracle Database.  
 25 Mot. 5:15-21; Mot. Sections III(A)-(D). Rimini’s motion literally does not discuss Dean’s  
 26 Database value-of-use opinion at all.

27 Rimini challenges Dean’s hypothetical license calculations with respect to PeopleSoft,  
 28 J.D. Edwards, and Siebel as unduly speculative because she does not rely on applicable

benchmark licenses. Mot. 5:24-8:6 (citing *Oracle Corp. v. SAP AG*, 765 F.3d 1081 (9th Cir. 2014)). Whatever the merits of this argument, the lack of benchmark licenses clearly does not apply to Dean's Database opinion, and Rimini is silent concerning this benchmark. Dean identifies Oracle's standard Database license fee (as set forth in Oracle's price list) as the applicable "benchmark license," and she uses it as the foundation of Oracle and Rimini's hypothetical license negotiation. See Section II(B). Rimini neither acknowledges nor disputes this in its motion. Nor does Rimini challenge the reliability of that license fee as a relevant benchmark. Rimini's own damages expert [REDACTED] Jindal Decl., Ex. E (Hampton Rpt.) ¶ 154. Even if Rimini's motion could be read to include a challenge to Dean's Database value of use opinion, Dean's hypothetical license negotiation analysis is based on an objective, non-speculative benchmark license.

## VI. CONCLUSION

For the reasons stated above, Rimini's motion to exclude the expert testimony of Elizabeth A. Dean should be denied.

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